

New Books & News

March 2022 @ the NOAA Central Library

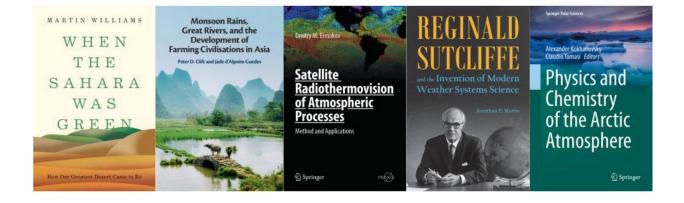
We hope the following reminders about Library services and tools are helpful as we continue our telework into 2022. We are here to serve you!

See our remote access guide for more information.

New eBooks

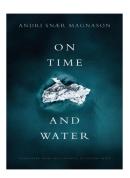
ASLI (Atmospheric Science Librarians International) have announced their "Choice Awards" for 2020 & 2021 and our ebook packages have them all. See below:

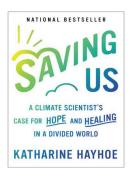
Proquest's Ebook Central:



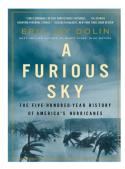
- When the Sahara Was Green: How Our Greatest Desert Came to Be
- Monsoon Rains, Great Rivers and the Development of Farming Civilisations
- Satellite Radiothermovision of Atmospheric Processes: Method and Applications
- Reginald Sutcliffe and the Invention of Modern Weather Systems Science
- Physics and Chemistry of the Arctic Atmosphere

Overdrive:









- <u>A Furious Sky: The Five-Hundred-Year History of America's Hurricanes</u> (available in ebook and audiobook format)
- After Cooling: On Freon, Global Warming, and the Terrible Cost of Comfort (available in ebook and audiobook format)
- On Time and Water (available in ebook and audiobook format)
- Saving Us: A Climate Scientist's Case for Hope and Healing in a Divided World

This Month

Women's History Month - 2022: Library teams up with 'Women in NOAA' Employee Resource Group (ERG)



This year's theme is "Women Providing Healing, Promoting Hope" which is both a tribute to the ceaseless work of caregivers and frontline workers during this ongoing pandemic and also a recognition of the thousands of ways that women of all cultures have provided both healing and hope throughout history. Join us for an upcoming seminar: NOAA Behavioral Health Officers Reflections on "Women Providing Healing, Promoting Hope" Register:

https://attendee.gotowebinar.com/register/3376222398007068172

Sponsors: Women of NOAA (WON) Employee Resources Group, Federally Employed Women (FEW) and NOAA Central Library

News



North Atlantic Right whale (Eubalaena glacialis) 2017-2021

Research Services Launches What We're Researching webpage

Moving from the quarterly email to a permanent webpage, NOAA and the public can now see what the NOAA Central Library research team members have been hard at work completing.

Go to the <u>What We're Researching</u> page and subscribe to stay up to date with the team, find out what we are researching, and learn how to get your own copies of the annotated bibliographies and full text Endnote libraries we create.

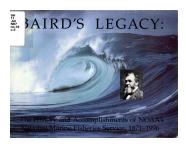
NOAA Central Library Purchases <u>AP Stylebook</u> for NOAA-wide Access

The AP Stylebook Is an American English grammar style and usage guide created by American journalists working for or connected with the Associated Press.

Discover the stylebook and its content here:

https://www.apstylebook.com/national-oceanic-atmospheric-administration-noaa

What We've Digitized Preserving NOAA's Historic Literature



The NOAA Central Library is downsizing – but we've also been very busy working to preserve NOAA's and its predecessor agencies' literature. Here are just a few of the titles we've digitized recently and made permanently available for historic research:

<u>Marine Fisheries Service, 1871-1996</u>. Hobart, W. L. NOAA Tech Memo NMFS-F/SPO-18. (1995).

<u>The Pacific Marine Center Serves NOAA's Pacific Fleet</u>. Pacific Marine Center, NOS. (1986).

Do you know a title we should preserve?

Reach out to us at library.reference@noaa.gov.

Staff Corner



Hi! I'm Lisa Clarke, contract librarian with MPF-ZAI. I joined the Library as a Reference & Research Librarian in 2020. Like many of you newer to NOAA, I have not met my colleagues face to face yet, but we have come together as a team, whether working in California or Maryland.

In honor of Invasive Species Week, I want to highlight the Library's work with the <u>Great Lakes Aquatic Nonindigenous Species</u> <u>Information System (GLANSIS)</u>. We have collaborated with the GLANSIS team in Michigan by providing EndNote libraries on 62 species (and counting!) that include information on known and new aquatic invasive species in the Laurentian Great Lakes region.

I also work closely with the Library Outreach team to produce two monthly webinars: the Knauss Fellows Lunch & Learn series (noon EST on the third Thursday of the month) and the National Stock Assessment Science Seminar series (3:00 PM EST on the first Thursday of the month). Please join me and my colleagues for one of our Library Seminars to discover and connect with NOAA experts and their work.

Lisa Clarke (email <u>lisa.clarke@noaa.gov</u>)

Not sure which NOAA library serves you? See our map!
Contact the Central Library at library.reference@noaa.gov for library services.